EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	46	(calculat$5 near5 (probability adj3 estimat$4)) and normali$6	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:11
L2	37	((calculat$5 near5 (probability adj3 estimat$4)) and normali$6) and (conver$5 or switch$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:09
L3	2	((calculat$5 near5 (probability adj3 estimat$4)) and normali$6) and (conver$5 or switch$4) and ((MAP or iterative or recursive or turbo) near3 decod$5)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:10
L4	4	((calculat$5 same (probability adj3 estimat$4)) and normali$6) and (conver$5 or switch$4) and ((MAP or iterative or recursive or turbo) near3 decod$5)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:11
L5	112	(calculat$5 same (probability adj3 estimat$4)) and normali$6	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:12
L6	5	(calculat$5 same (probability adj3 estimat$4)) and normali$6 and unnormali$4	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:12
L7	7	(calculat$5 same (probability adj3 estimat$4)) and normali$6 and (unnormali$4 or non-normali$4 or (non adj1 normali$5))	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:13
L8	5	(calculat$5 same (probability adj3 estimat$4)) and normali$6 and (unnormali$4 or non-normali$4 or (non adj1 normali$5)) and (switch$4 or conver$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:13
L9	37	(probability adj3 estimat$4) and normali$6 and (unnormali$4 or non-normali$4 or (non adj1 normali$5)) and (switch$4 or conver$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:14
L10	2	(probability adj3 estimat$4) and normali$6 and (unnormali$4 or non-normali$4 or (non adj1 normali$5)) and (switch$4 or conver$4) and ((MAP or iterative or recursive or turbo) near2 decod$3)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:19
L12	61	ito-noriyoshi.in.	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:21

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L13	54	katsuragawa-hiroshi.in.	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/25 11:19
L14	3	(probability adj3 estimat$4) and normali$6 and (unnormali$4 or non-normali$4 or (non adj1 normali$5)) and (switch$4 or conver$4) and ((MAP or iterative or recursive or turbo) near2 decod$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 11:19
L17	1	ting-yu-jing.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 11:20

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Digital Object Identifier 10.1109/49.947034

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☐ 2. **Iterative channel estimation for turbo equalization over MIMO double sele channels**
Huiheng Mai; Burr, A.G.;
Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th
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☐ 3. **Iterative channel estimation for turbo equalization**
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☐ 4. **On channel estimators for iterative CDMA multiuser receivers in flat Rayl**
Wehinger, J.; Mecklenbrauker, C.F.; Muller, R.R.; Zemen, T.; Loncar, M.;
Communications, 2004 IEEE International Conference on
Volume 5, 20-24 June 2004 Page(s):2497 - 2501 Vol.5
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☐ 5. **Large vocabulary decoding and confidence estimation using word poste**
Evermann, G.; Woodland, P.C.;
Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2
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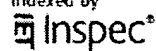6. **A new frame-error estimation criterion for ARQ/HARQ schemes**
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Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to
Integration. IEEE
Volume 3, 8-12 Nov. 1998 Page(s):1647 - 1651 vol.3
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